-- 35. (New) The invention of Claim 1, wherein the access line comprises a voice channel and a data channel coupling the home automation controller with the home automation server. --

-- 36. (New) The invention of Claim 2, wherein the access line comprises a voice channel and a data channel coupling the home security controller with the home security server.

- -- 37. (New) The invention of Claim 15, wherein the access line comprises a voice channel and a data channel coupling the first data-over-voice modem with the second data-over voice modem. --
- -- 38. (New) The invention of Claim 16, wherein the access line comprises a voice channel and a data channel coupling the first data-over-voice modem with the second data-over voice modem. --

(New) The invention of Claim 17 wherein the access line comprises a voice channel and a data channel coupling the premises gateway with the digital subscriber line access multiplexer. --

-- 40. (New) The invention of Claim 18, wherein the access line comprises a voice channel and a data channel coupling the premises gateway with the digital subscriber line access multiplexer. --

- -- 41. (New) The invention of Claim 19, wherein said second means is coupled with said first means via an access line comprising a voice channel and a data channel. --
- -- 42. (New) The invention of Claim 20, wherein said second means is coupled with said first means via an access line comprising a voice channel and a data channel. --
- -- 43. (New) The invention of Claim 21, wherein said first means receives a command from the remotely located home automation application via an access line comprising a voice channel and a data channel. --
- -- 44. (New) The invention of Claim 22, wherein said means sends a signal to a remotely located home security application via an access line comprising a voice channel and a data channel. --
- -- 45. (New) The invention of Claim 23, wherein said means communicates with a remotely located home automation application via an access channel comprising a voice channel and a data channel. --
- -- 46. (New) The invention of Claim 24, wherein said means communicates with a remotely located home security application via an access channel comprising a voice channel and a data channel. --

- -- 47. (New) The invention of Claim 25, wherein (a) comprises sending a command, to a home automation controller in a customer premises from a home automation application located remotely from the customer premises via an access line comprising a voice channel and a data channel, to control an operation of a load coupled with the home automation controller. --
- -- 48. (New) The invention of Claim 28, wherein (a) comprises sending a signal from a home security controller in a customer premises to a home security application located remotely from the customer premises via an access line comprising a voice channel and a data channel, said signal indicating a triggered sensor in the customer premises. --
- -- 49. (New) The invention of Claim 33, wherein said first computer readable program code means sends the command via an access line comprising a voice channel and a data channel.
- -- 50. (New) The invention of Claim 34, wherein said first computer readable program code means sends the signal via an access line comprising a voice channel and a data channel. --

## REMARKS

In the Office Action of November 16, 1998, Claims 1-34 were rejected under 35 U.S.C. § 102(b) as being anticipated by U.S. Patent No. 5,400,246 to Wilson et al. ("Wilson"). Applicants respectfully traverse these rejections because Wilson does not show all of the elements recited in the claims.